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| | Type | L # | Hits | Search Text | DBs | Time Stamp | Comments |
|----|------|-----|------|---|------------------------|---------------------|----------|
| 1 | BRS | L1 | 1 | "7079670".pn. | US- PGPUB; USPAT | 2007/05/07 08:09 | |
| 2 | BRS | L2 | 151 | difference same control same information same feature | US- PGPUB | 2007/05/07 08:10 | |
| 3 | BRS | L3 | 6 | 2 same (feature near1 point\$1) | US- PGPUB | 2007/05/07 08:15 | |
| 4 | BRS | L4 | 21 | (feature\$1 near1 extract\$4) same (difference near5 reference) | US- PGPUB | 2007/05/07 08:17 | |
| 5 | BRS | L5 | 4 | 4 same (control\$4 or output\$4) | US- PGPUB | 2007/05/07 08:18 | |
| 6 | BRS | L6 | 50 | (feature\$1 near1 extract\$4) same (difference near5 reference) | US- PGPUB; USPAT | 2007/05/07 08:17 | |
| 7 | BRS | L7 | 32 | 6 same imag\$3 | US- PGPUB; USPAT | 2007/05/07 08:17 | |
| 8 | BRS | L8 | 4 | 7 same (control\$4 or output\$4) | US- PGPUB | 2007/05/07 08:20 | |
| 9 | IS&R | L9 | 4161 | (382/124,190,201,209,218,27 8).CCLS. | US- PGPUB; USPAT | 2007/05/07 08:21 | |
| 10 | BRS | L10 | 4 | 7 and 9 | US- PGPUB; USPAT | 2007/05/07 09:06 | |

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| 11 | BRS | L11 | 1 | "6229922".pn. | US- PGPUB; USPAT | 2007/05/07 09:06 | |
| 12 | BRS | L12 | 1167 | (motion or mov\$5) near10 finger\$8 near10 contact\$3 near10 surface | USPAT | 2007/05/07 10:01 | |
| 13 | BRS | L13 | 36 | 12 same perpendicular | USPAT | 2007/05/07 10:02 | |
| 14 | BRS | L14 | 1642 | finger\$8 same mov\$6 same perpendicular same axis | USPAT | 2007/05/07 10:03 | |
| 15 | BRS | L15 | 565 | 14 same surface | USPAT | 2007/05/07 10:04 | |
| 16 | BRS | L16 | 173 | 15 same contact\$3 | USPAT | 2007/05/07 10:04 | |
| 17 | BRS | L17 | 2 | 16 and (compar\$6 near10 fingerprint\$3) | USPAT | 2007/05/07 10:10 | |
| 18 | BRS | L18 | 1 | "6175640".pn. | USPAT | 2007/05/07 10:13 | |
| 19 | BRS | L19 | 1 | 1 and (mov\$6 or motion) | USPAT | 2007/05/07 10:15 | |
| 20 | BRS | L20 | 0 | 19 and (contact\$3 or plac\$3) | USPAT | 2007/05/07 10:15 | |
| 21 | IS&R | L21 | 619 | (382/124).CCLS. | USPAT | 2007/05/07 10:15 | |
| 22 | BRS | L22 | 3360 | (mov\$6 near5 finger\$8) same contact\$3 same surface | USPAT | 2007/05/07 10:16 | |
| 23 | BRS | L23 | 199 | 22 same perpendicular\$2 | USPAT | 2007/05/07 10:16 | |

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|----|------|-----|------|--------------|-------|---------------------|----------|
| 24 | BRS | L24 | 74 | 23 same axis | USPAT | 2007/05/07 10:17 | |
| 25 | BRS | L25 | 1 | 21 and 24 | USPAT | 2007/05/07 10:17 | |

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Tiresias - Guidelines (Biometrics - Fingerprint Recognition)

Extracting features Getting a high quality image of the **fingerprint** is very important ... also a large central **fingerprint database** in the European Union, ...

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dependent on the **difference** between the score values and a. user-dependent. reference ... **extracting feature** vector information and creating a single ...

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image to **extract** geometric **features** as the **database** hand. images. The **differences** of the length of thumb and the. width of hand are easy to calculate. ...

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Fingerprint sensor with gain control features and associated ...

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to partitionate the **fingerprint database** into mutual exclusive bins ... descriptor library (module B, arrow 3) for **extracting the features** (arrow 4) that ...

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PRIP Lab Weekly Seminars Abstracts - Spring 1998

A **fingerprint** classification algorithm requires a robust **feature** extractor which should be able to reliably **extract** salient **features** from input images. ...

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Firewalls FAQ - comp.security.firewalls - Dec 2, 2000

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